E/ECE/324
E/ECE/TRANS/505 } Add.2/Rev.1/Amend.3
4 March 1994

AGREEMENT

CONCERNING THE ADOPTION OF UNIFORM CONDITIONS OF APPROVAL AND RECIPROCAL RECOGNITION OF APPROVAL FOR MOTOR VEHICLE EQUIPMENT AND PARTS

done at Geneva on 20 March 1958

Addendum 2: Regulation No. 3

Revision 1 – Amendment 3

Supplement 2 to the 02 series of amendments* – Date of entry into force: 15 February 1994

UNIFORM PROVISIONS CONCERNING THE APPROVAL OF RETRO-REFLECTING DEVICES FOR POWER-DRIVEN VEHICLES AND THEIR TRAILERS

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* This 02 series of amendments entered into force on 1 July 1985.

UNITED NATIONS

Paragraph 3.1.3., amend the words "in red" to read "of the colour specified by the manufacturer."

Paragraph 3.1.4., amend to read:

"3.1.4. if necessary, two samples in other colour(s) for simultaneous or subsequent extension of the approval to devices in other colour(s)."

Paragraph 5.2., amend to read:

"5.2. If the approval granted in respect of a retro-reflecting device is extended to other such devices differing only in colour, the two samples in any other colour submitted in conformity with paragraph 3.1.4. of this Regulation ...."

Paragraph 5.5.1.1., footnote 1/, amend to read:

"1/ 1 for Germany, ... 8 for the Czech Republic, ... 15 (vacant), 22 for the Russian Federation, 23 for Greece, 24, 25 (vacant), 26 for Slovenia and 27 for Slovakia. Subsequent numbers ..."

Annex 5, paragraph 1.1. should be deleted and paragraphs 1.2. and 1.3. (former) renumbered as paragraphs 1.1. and 1.2.

Annex 7

Paragraph 2, amend the number "120 mm" to read "200 mm" and the number "75 cm^2" to read "100 cm^2".

Insert a new paragraph 3.1., to read:

"3.1. Categories IA and IIIA"

Paragraph 3.1. (former), renumber as paragraph 3.1.1.

Add new paragraphs 3.1.2. and 3.1.3., to read:

"3.1.2. CIL values for amber retro-reflecting devices in class IA must be at least equal to those in the table of paragraph 3.1.1. above multiplied by the coefficient 2.5;

3.1.3. CIL values for colourless retro-reflecting devices in class IA must be at least equal to those in the table of paragraph 3.1.1. above multiplied by the coefficient 4."